

Features Overview

- Latest fingerprint algorithm with new Firmware.
- **5,000** Fingerprint, **10,000** Card, **200,000** Logs Capacity.
- 3" TFT touch LCD screen, User Friendly Interface.
- Wireless communication WIFI or 3G/4G is optional.
- Advanced NFC card reader is optional.
- Built-in backup lithium battery
- Default verification is fingerprint and PIN, also can customize ID/Mifare/HID card reader
- Uses BioID fingerprint sensor



The FP106 is the latest multi-verify biometric time attendance, standard support fingerprint and card. Support both network and standalone, wireless 3G/4G/WIFI, makes communication with PC easier. Also has USB flash driver for offline data management. Higher-speed CPU, newest fingerprint and palm algorithm, user friendly interface makes operation much more comfortable. Built-in battery provides approximately 3-4 hours of operation without failure.

Specifications

Display / Speaker	Language
LCD Display: 3" TFT Touch Screen Speaker: Voice Prompt	Multi Language, English, French, Spanish, Arabic,, etc.
Technical Specifications Capacity	Environment
Fingerprint Capacity: 5,000 Card Capacity: 10,000 Log Capacity: 200,000	Operation Temperature: 0C - 45C Operation Humidity: 20% - 80%
Verification / Identification	Verification / Identification
Verification Speed(1:1) : <0.5s Identification Speed(1:N) : <1s	FRR: <0.01% FAR: <0.0001%
Power Supply	Dimensions
Power: 110/220 VAC-12VDC/1.5A, Built-in Li-battery 3.7V 4000mAh	200 x 153 x 44 mm
Communication	Attendance Status
TCP/IP, USB Host, RS232/485, WiFi or 3G (Optional)	Check in/out, Break in/out, Overtime in/out
Functional Support	Optional Functions
Work code, DST, Auto-status, T9 input, 9 PIN user ID, Webserver, Scheduled-bell, SMS, Self-service Query, Photo ID, ADMS, External Siren	Mifare/ HID card reader, NFC reader, WIFI, 3G, 4G, POE, Serial printer

Diagram

